ملخص الاسبوع الخامس أولي لغات

شرت لحد صفحه 90 في شابتر iT : 5

شرح اول جزء في شابتر 6 واخر معاد لتسليم الاسيمنت يوم الاتنين : Accounting

شرح لحد صفحه 110 شابتر 4 ومطلوب اسيمنت شابتر 3 : Micro

شرحت لحد صفحه 85 و مطلوب الاسيمنت كامل بس هيتسلم الاتنين 3/26 : Ba

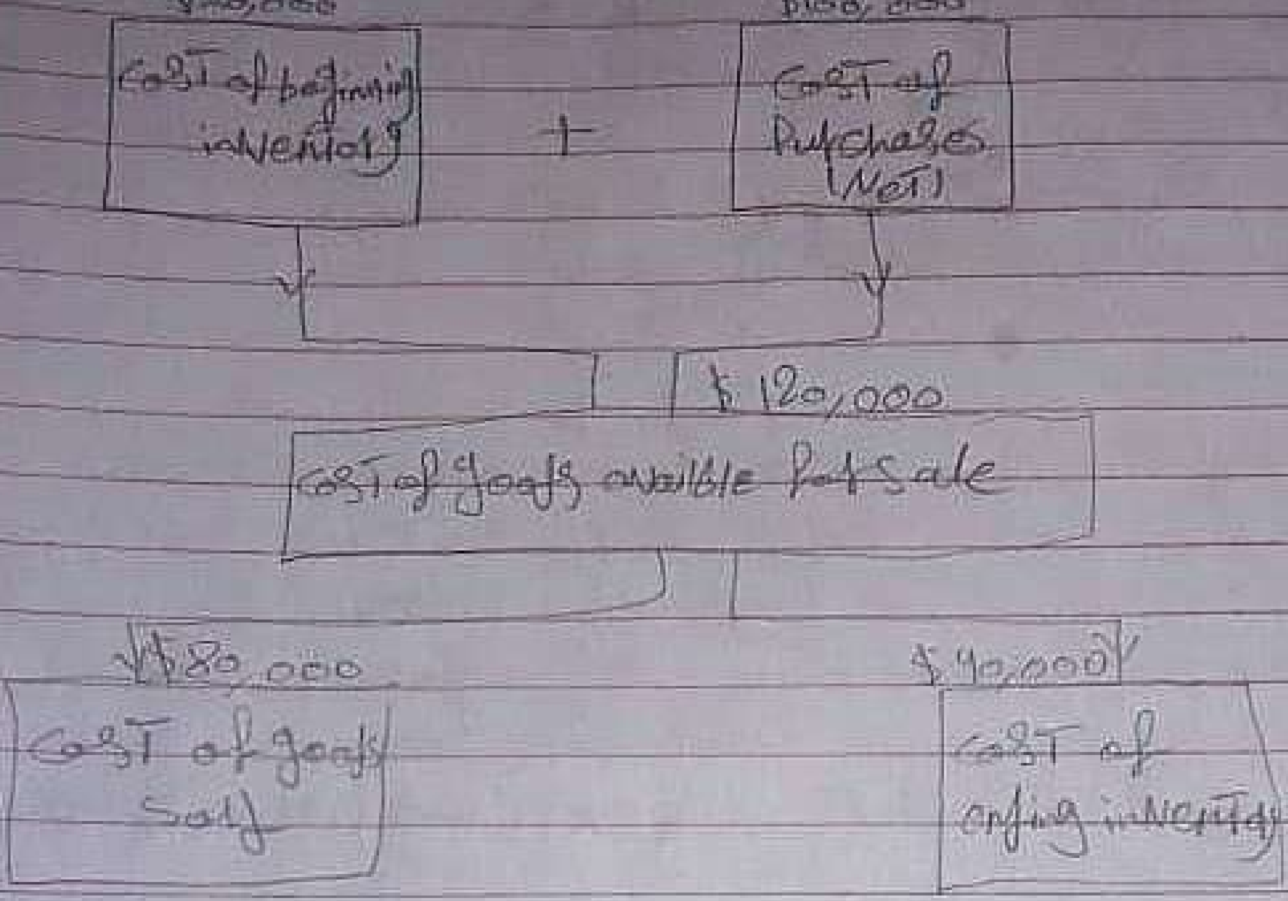
MAHMOUD ALI SAYED
WWW.TEGARAHELWANEDU.TK
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ما شرح اي شئ : OB

تطور و موارد : شرحت لحد صفحه 172

Cost

"flow of cost"



How To calculate The cost of goods sold and The cost of ending inventory

[1] First In First Out "FIFO"

	Beg inv	Purchase
	2000	10,000

Sold units → Beg inv 2000
Sold units → Purchase 6,000

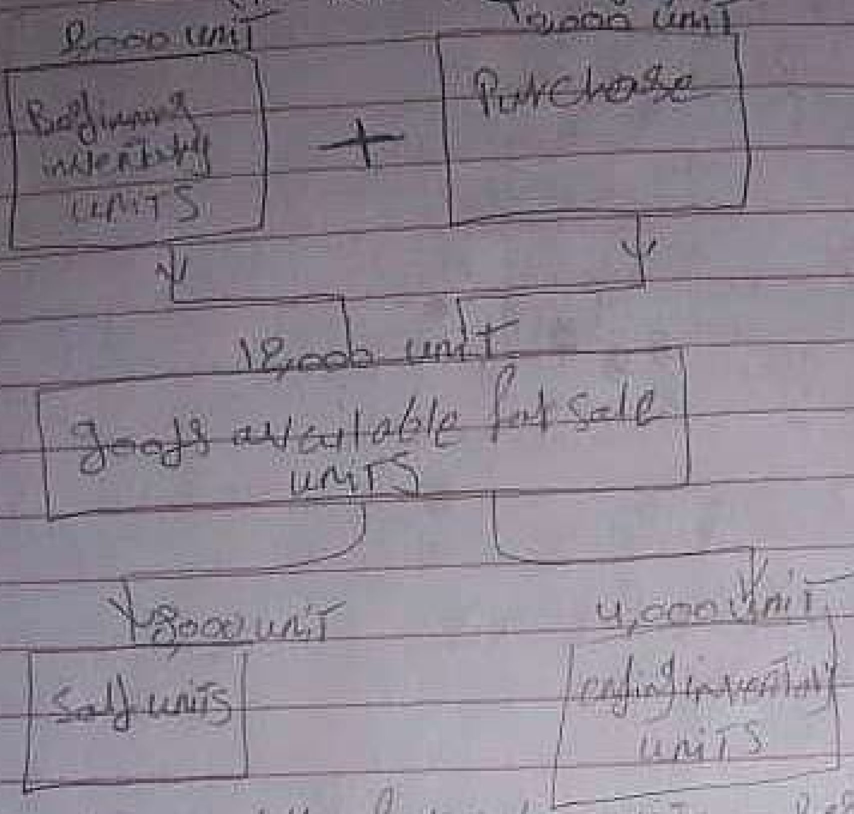
cost of goods sold → Cost Beg Inv
cost of goods sold → Cost of Purchase

* ending inv → 4000 Purchase
  cost of ending inventory → cost of Purchase

EL REDA

chapter 6

(flow of goods) "units"



goods available for sale units = Beginning inventory un
Purchase

goods available for sale units = Sold units + ending inven

ending inventory units = goods available for sale units - S

$[10110101]_2$

1	0	1	1	0	1	0	1
2^7	2^6	2^5	2^4	2^3	2^2	2^1	2^0

128 + 0 + 32 + 16 + 0 + 4 + 0 + 1

$= 181_{10}$

$(100101)_2$

1	0	0	1	0	1
2^5	2^4	2^3	2^2	2^1	2^0

32 0 0 4 0 1

$= 37_{10}$

37

37/2	18	1
18/2	9	0
9/2	4	1
4/2	2	0
2/2	1	0
1/2	0	1

$37_{10} = (100101)_2$

156

156/2	78	0
78/2	39	0
39/2	19	1
19/2	9	1
9/2	4	1
4/2	2	0
2/2	1	0
1/2	0	1

$(156)_{10} = (10011100)_2$

1.14 Visual, Audio, and Other Database Systems

In addition to raw data, organizations are finding a need to store large amounts of visual and audio signals in an organized fashion. Credit card companies, for example, enter pictures of charge slips into an image database using a scanner. The images can be stored in the database and later sorted by customer name, printed, and sent to customers along with their monthly statements. Image databases are also used by physicians to store x-rays and transmit them to clinics away from the main hospital. Financial services, insurance companies, and government branches are using image databases to store vital records and replace paper documents. Drug companies often need to analyze many visual images from laboratories. Visual databases can be stored in some object-relational databases or special-purpose database systems. Many relational databases can also store images.

0.59375x2	1.1875	0.1875	1
0.1875x2	0.375	0.375	0
0.375x2	0.75	0.75	0
0.75x2	1.5	0.5	1
0.5x2	1.00	.00	1

(10011)

operation	Result	Reminder
29/2	14	1
14/2	7	0
7/2	3	1
3/2	1	1
1/2	0	1

~~$29_{10} = 10111$~~

$29_{10} = (11101)_2$

operation	Result	Fraction	Reminder
0.625 x2	1.25	0.25	1
0.25 x2	0.50	50	0
0.50 x2	1.00	00	1
~~1 x2~~	~~2.00~~	~~00~~	